



# The Geography of Transportation Systems

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# Outline

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Introduction

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# Introduction

- Methods
  - TeXLive
  - Xe<sup>La</sup>TeX
- Refer to  $\LaTeX$  and Beamer
- Equation 1  $\sin^2 \theta + \cos^2 \theta = 1$
- Equation 2

$$y_1 = \int \sin x \, dx \quad (1)$$

- Based on “CCNU GREEN” <http://www.ccnu.edu.cn/>



# Environment

## Slides with $\text{\LaTeX}$

Beamer offers a lot of functions to create nice slides using  $\text{\LaTeX}$ .

## The basis

### Themes

- split
- whale
- rounded
- orchid



# Numbers

- ❶ This just shows the effect of the style
- ❷ It is not a Beamer tutorial
- ❸ Read the Beamer manual for more help
- ❹ Contact me only concerning the style file








# Conclusions

- Easy to use
- Good results





# References

-  Yi Zhao, *An introduction to X*, Sep. 15, 2015
-  Er Qian, San Sun, Phys. Lett. A **xx**, 2xx (20xx)
-  Si Li, Phys. Rev. C **xx**, 5xx (20xx)